

# ABSTRACT

An image capturing device comprising first and second solid image capturing elements each having a plurality of light receiving  
5 elements, a driving control circuit for controlling operation of the first and second solid image capturing elements, and a register for storing first and second setting data which respectively designate driving conditions for the first and second solid image capturing elements, wherein the driving control circuit drives  
10 the first solid image capturing element according to the first setting data and the second solid image capturing element according to the second setting data.